

"All organizations [and systems] are designed intentionally or unwittingly to achieve precisely the results they get" - R. Spencer Darling, Business Expert	
So what kind of behavior is a "challenge"?	4 4
Challenging Behavior 1. Interferes with the student's ability to learn 2. Harmful to self or others 3. Puts child at risk for social problems	
HARTING CONTRACTOR OF	

Is it the child?

If the challenging behavior occurs in the *child*,

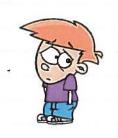
Then it is logical to expect to change the child.



Is it the child?

Child

- •She is a biter!
- He is a runner.
- Watch out! He's a kicker!
- That kid has problem behavior!



Is it the environment?

When we look at challenging behavior as occurring in contexts,

it's logical to expect to change the context!



Child or Environment? Child Environment She is a biter! He is a runner. Watch out! He's a kicker! That kid has problem behavior! Environment When she is frustrated, she will try to bite. When she is angry, he will run out of the classroom. Suzy took his toy. He might try to kick! That kid doesn't seem to know how to ask for help.



Form and Function

Form – what does the behavior look like?

Function (Purpose) - what change results from the behavior?

Why it happens or what a person gets when they do
this behavior

Form and Function

Form – what does the behavior look like?

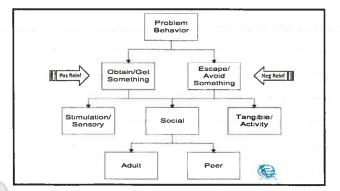
Function (Purpose) – what change results from the behavior?

 Why it happens, or what a person gets when they do this behavior

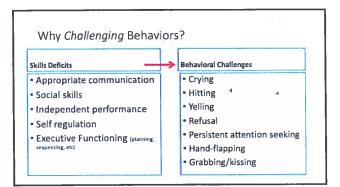
Behaviors Function as Tools

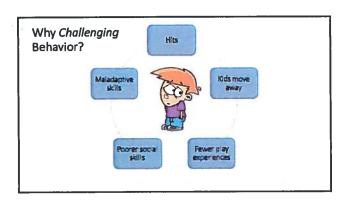
The fastest, most efficient way for a person to get what is wanted



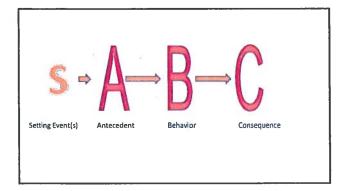


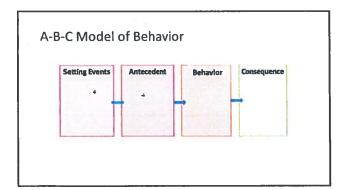
Why do they use challenging behavior?

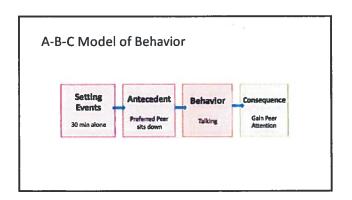


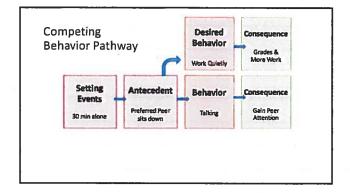


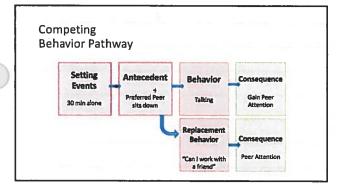
How Behavior is Learned	
Behavior is REPEATED if it is reinforced!	
What IS Reinforcement?? • Sticker? • Cake, candy? • Hug? • Money!	













Protein Behavior Throws objects Stormer day Advantative Subservine Exchanges "talk to me"card Asservatives of sor of the	
Setting board Actioned to Standard Strength Check in with within a part of which present of the strength of th	
Ethical Considerations	
e per	67
Is the behavior "challenging"?	

Challenging Behavior

- 1. Interferes with the student's ability to learn
- 2. Harmful to self or others
- 3. Puts child at risk for social problems

Are student needs being met?

Considerations for meeting student needs

- Desirable
- Impacts quality of life
- Fits the environment
- Practical (doable)



http://www.autisminternetmodules.org

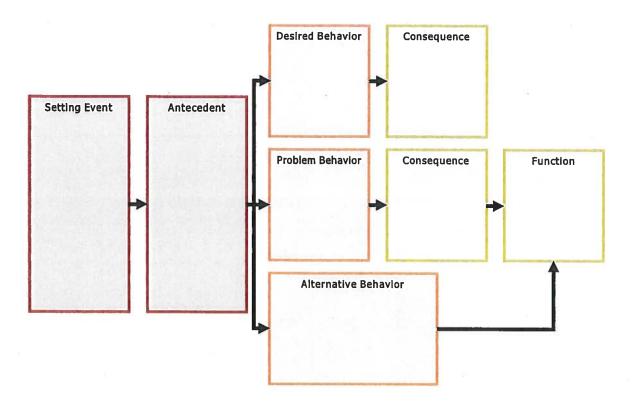
Take "Home" Points

- All behavior serves a function.
- FBAs are useful methods of <u>identifying</u> <u>relationships</u> between behavior and the environment
- Behavioral interventions are most effective when they are <u>based on the function</u> of behavior
- Data collection is crucial for evaluating effectiveness of interventions



Thank You!

BEHAVIOR SUPPORT PLAN COMPETING BEHAVIOR PATHWAY



PREVENTATIVE	STRATEGIES	TEACHING	RESPONDING
Setting Event Strategies	Antecedent Strategies	Replacement Behavior	Consequence Strategies
			Reinforce Correct Student Responding (Replacement Behavior)
*		*3	2
			Minimize/Extinguish Target Behavior

Source: Adapted from the Behavior Support Planning Team Template, www.pbis.org/evaluation/evaluation-tools

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(s) A-B-C Chart

Student name:

Month/Yr:

:				
Setting Events:		Antecedent: What happened immediately before the behavior?	Behavior: Describe in observable, measurable terms.	Consequence: What happened after the behavior?
Date: Initials: Time:	Activity: People: Place:			
Date: Initials: Time:	Activity: People: Place:			
Date: Initials: Time:	Activity: People: Place:	2		
Date: Initials: Time:	Activity: People: Place:			

(s) A-B-C Chart

Month/Yr.

Example

Student name: "S" Student

Setting Events: Wha to the incident occur antecedent. Specific consequent	Setting Events: What conditions likely contributed to the incident occurring beyond the immediate antecedent. Specifically, what makes the or the consequence more desirable?	Antecedent: What happened immediately before the behavior?	Behavior: Describe in observable, measurable terms.	Consequence: What happened after the behavior?
Date: 1-13-17 Initials: KM Time: 9:15	Activity: Math work People: KM/ student G Place: classroom, S desk	35 min of work (time since any physical activity sometimes important) S had 4 tokens, was almost "done" Teacher, KM gave worksheet of more/less activity	Shouting: 3 min Head slam on wall: Il Other: threw book at staff	Staff cleared other students from the room. Shouting stopped 1 min after students left. S rocked on bean chair, cried, fell asleep for 20 min. When woke, it was time to go home on bus.
Date: Initials: Time:	Activity: People: Place:			

April, 2017

